

UNITED STATES DISTRICT COURT
 for the
Eastern District of Washington

FILED IN THE
 U.S. DISTRICT COURT
EASTERN DISTRICT OF WASHINGTON

K&N ELECTRIC MOTORS, INC., a Washington
 corporation,

Jul 28, 2020

SEAN F. MCVOY, CLERK

 Plaintiff)
 v.)
 RAY LOFTHOUSE and JANE DOE LOFTHOUSE doing)
 business as SOLDIERS-SUPPLY, a foreign sole)
 proprietorship,

)
)
)
)
)

Civil Action No. 2:20-CV-00141-SAB

Defendant

JUDGMENT IN A CIVIL ACTION

The court has ordered that (*check one*):

the plaintiff (*name*) _____ recover from the defendant (*name*) _____ the amount of _____ dollars (\$ _____), which includes prejudgment interest at the rate of _____ %, plus post judgment interest at the rate of _____ % per annum, along with costs.

the plaintiff recover nothing, the action be dismissed on the merits, and the defendant (*name*) _____ recover costs from the plaintiff (*name*) _____.

The parties' Stipulation of Dismissal of Defendant Jane Doe Lofthouse a/k/a/ Diana Lofthouse, (ECF No. 15) is GRANTED.

other: The parties' Stipulated Motion for Order of Entry of Judgment (ECF No. 16) is GRANTED.

All claims asserted against Defendant Jane Doe Lofthouse a/k/a/ Diana Lofthouse are DISMISSED, with each party bearing their own attorneys' fees, costs, and expenses.

Judgment is entered in favor of Plaintiff and against Defendant in the amount of \$528,502.93, plus costs in the amount of \$1,145.00, with interest thereon at the rate of 12 percent per annum until fully paid. Plaintiff shall be allowed its costs incurred in collecting on this judgment, plus interest at 12% per annum on such costs.

This action was (*check one*):

tried by a jury with Judge _____ presiding, and the jury has rendered a verdict.

tried by Judge _____ without a jury and the above decision was reached.

decided by Judge Stanley A. Bastian _____ on stipulated

Motions to Dismiss (ECF No. 15) and Stipulated Motion for Order for Entry of Judgment (ECF No. 16)

Date: 07/28/2020

CLERK OF COURT

SEAN F. MCVOY

s/ Allison Yates

(By) Deputy Clerk

Allison Yates